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jc962 U.S. PTO
01/11/02

(For new non-provisional applications under 37 CFR § 1.53(b))

Atty. Dkt. No:	5266-04300
Inventor(s):	Vincent Dureau
Title:	NEXT GENERATION TELEVISION RECEIVER

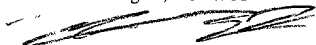
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CERTIFICATE OF EXPRESS MAIL
UNDER 37 C.F.R. §1.10

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DATE OF DEPOSIT: 1/11/02

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" under Section 1103 of Title 39, U.S.C. and 37 C.F.R. §1.10 on the date indicated above and is addressed to.

Commissioner for Patents
Box Patent Application
Washington, DC 20231



Derrick Brown

1. ☒ Filing Fee

The filing fee is calculated as shown below.

Total Claims	27	-20=	7	x \$18.00=	\$126.00
Independent Claims	3	-3 =	0	x \$80.00=	\$0.00
Basic Fee:					\$740.00
Assignment Fee					\$40.00
Total:					\$906.00

- ☒ The Commissioner is hereby authorized to charge the filing fee and any other fees which may be required or credit any overpayment to Conley, Rose, & Tayon, P.C., Deposit Account No. 501505/5266-04300/RDR.
2. ☒ Specification
20 page(s) of specification; 6 page(s) of claims, 1 page(s) of abstract
3. ☒ Drawings
Informal Figure(s) 1-6 on 6 sheet(s)
4. ☒ Oath or Declaration
☒ Newly executed
☐ Copy from a prior application (see 37 C.F.R. § 1.63(d))
Deletion of Inventor(s) (in continuation or divisional applications):
☐ Delete the following inventor(s) named in the prior non-provisional application:

☐ The inventor(s) to be deleted are set forth on a signed sheet attached hereto.
5. ☐ The entire disclosure of the prior application referred to above is considered to be part of the accompanying application and is hereby incorporated by reference herein.
6. ☐ Microfiche Computer Program (Appendix)
7. ☐ Nucleotide and/or Amino Acid Sequence Submission (if applicable, all necessary)
☐ Computer Readable copy
☐ Paper Copy (identical to computer copy)

- ☐ Statement verifying identity of above copies
8. ☒ Assignment Papers
9. Power of Attorney
- ☒ Is attached.
- ☐ The power of attorney appears in the original papers of the prior application.
- ☐ Since the power does not appear in the original papers, a copy of the power in the prior application is enclosed.
10. ☐ Information Disclosure Statement (IDS)
- ☐ Copies of IDS Citations
11. Amendments
- ☐ A preliminary amendment is enclosed.
- ☐ Cancel in this application claim(s) _____ before calculating the filing fee. At least one independent claim is retained for filing purposes.
- ☐ Amend the specification by inserting before the first line the sentence: _____.
12. ☒ Return Receipt Postcard
13. Small Entity Status
- ☐ A small entity statement is enclosed.
- ☐ A small entity statement was filed in the prior non-provisional application and such status is still proper and desired.
- ☐ Is no longer claimed.
14. ☐ Priority of foreign application number _____, filed on _____ in _____ is claimed under 35 U.S.C. §§ 119(a)-(d)
15. ☐ Petition under 37 C.F.R. § 136 for Extension of Time
16. ☒ Fee Authorization forms

Address all future correspondence to:

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Signature

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Registration No.

Date

Rory D. Rankin

47,884

1/11/02


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[Decorative separator consisting of a series of repeating scroll-like motifs]

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Derrick Brown

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Austin, Texas 78767-0398
Ph: (512) 476-1400
Date: 11/1/02

Parameter	Value	Unit
Initial concentration	0.01	mol/L
Final concentration	0.005	mol/L
Volume of solution	100	mL
Temperature	25	°C
pH	7.0	
Time	10	min
Concentration of reagent	0.01	mol/L
Volume of reagent	10	mL
Concentration of standard	0.01	mol/L
Volume of standard	10	mL
Concentration of sample	0.01	mol/L
Volume of sample	10	mL
Concentration of blank	0.01	mol/L
Volume of blank	10	mL
Concentration of control	0.01	mol/L
Volume of control	10	mL
Concentration of test	0.01	mol/L
Volume of test	10	mL
Concentration of reference	0.01	mol/L
Volume of reference	10	mL
Concentration of comparison	0.01	mol/L
Volume of comparison	10	mL
Concentration of calibration	0.01	mol/L
Volume of calibration	10	mL
Concentration of validation	0.01	mol/L
Volume of validation	10	mL
Concentration of verification	0.01	mol/L
Volume of verification	10	mL
Concentration of confirmation	0.01	mol/L
Volume of confirmation	10	mL
Concentration of identification	0.01	mol/L
Volume of identification	10	mL
Concentration of detection	0.01	mol/L
Volume of detection	10	mL
Concentration of screening	0.01	mol/L
Volume of screening	10	mL
Concentration of analysis	0.01	mol/L
Volume of analysis	10	mL
Concentration of synthesis	0.01	mol/L
Volume of synthesis	10	mL
Concentration of separation	0.01	mol/L
Volume of separation	10	mL
Concentration of purification	0.01	mol/L
Volume of purification	10	mL
Concentration of fractionation	0.01	mol/L
Volume of fractionation	10	mL
Concentration of isolation	0.01	mol/L
Volume of isolation	10	mL
Concentration of extraction	0.01	mol/L
Volume of extraction	10	mL
Concentration of precipitation	0.01	mol/L
Volume of precipitation	10	mL
Concentration of crystallization	0.01	mol/L
Volume of crystallization	10	mL
Concentration of distillation	0.01	mol/L
Volume of distillation	10	mL
Concentration of evaporation	0.01	mol/L
Volume of evaporation	10	mL
Concentration of condensation	0.01	mol/L
Volume of condensation	10	mL
Concentration of sublimation	0.01	mol/L
Volume of sublimation	10	mL
Concentration of adsorption	0.01	mol/L
Volume of adsorption	10	mL
Concentration of desorption	0.01	mol/L
Volume of desorption	10	mL
Concentration of absorption	0.01	mol/L
Volume of absorption	10	mL
Concentration of reflection	0.01	mol/L
Volume of reflection	10	mL
Concentration of refraction	0.01	mol/L
Volume of refraction	10	mL
Concentration of diffraction	0.01	mol/L
Volume of diffraction	10	mL
Concentration of scattering	0.01	mol/L
Volume of scattering	10	mL
Concentration of interference	0.01	mol/L
Volume of interference	10	mL
Concentration of polarization	0.01	mol/L
Volume of polarization	10	mL
Concentration of depolarization	0.01	mol/L
Volume of depolarization	10	mL
Concentration of birefringence	0.01	mol/L
Volume of birefringence	10	mL
Concentration of dichroism	0.01	mol/L
Volume of dichroism	10	mL
Concentration of optical activity	0.01	mol/L
Volume of optical activity	10	mL
Concentration of optical density	0.01	mol/L
Volume of optical density	10	mL
Concentration of optical path	0.01	mol/L
Volume of optical path	10	mL
Concentration of optical thickness	0.01	mol/L
Volume of optical thickness	10	mL
Concentration of optical density	0.01	mol/L
Volume of optical density	10	mL
Concentration of optical path	0.01	mol/L
Volume of optical path	10	mL
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Volume of optical path	10	mL
Concentration of optical thickness	0.01	mol/L
Volume of optical thickness	10	mL
Concentration of optical density	0.01	mol/L
Volume of optical density	10	mL
Concentration of optical path	0.01	mol/L